

LISTING OF THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An image capturing device for capturing an image, comprising:

means for a compressing section compressing a captured moving image;

an extracting means for section extracting information relating to at least one object included in the moving image from information obtained in the process of compressing the moving image by utilizing interframe correlation information in the moving image;

a CPU means for setting an imaging condition for capturing a still image of the object based on the extracted information relating to the object in the moving image; and

a camera means for capturing a still image of the object based on the set imaging condition.

2. - 7. (Canceled)

8. (Currently Amended) The image capturing device according to claim 1, ~~further comprising means for~~ wherein the CPU further sets ~~setting a desired~~ an image processing with respect to an object of the captured still image based on the extracted information relating to the object.

9. (Currently Amended) The image capturing device according to claim 8, further comprising ~~image processing means for~~ a processing circuit performing the set image processing with respect to the object of the still image.

10. (Currently Amended) The image capturing device according to claim 1, further comprising ~~still image~~ a compressing and coding section ~~means for~~ compressing and coding the captured still image.

11. **(Currently Amended)** The image capturing device according to claim 1, further comprising a displaying section means for displaying a captured image.

12. **(Currently Amended)** The image capturing device according to claim 11, wherein the displaying section means displays the captured moving image.

13. **(Currently Amended)** The image capturing device according to claim 12, wherein the CPU sets an imaging condition relating to the object designated ~~extracting means comprises selecting means for selecting a desired object~~ from the moving image displayed in the displaying section means.

14. **(Currently Amended)** The image capturing device according to claim 13, wherein the displaying section means further displays markers corresponding to objects, and wherein the CPU sets the imaging condition relating to the ~~selecting means selects an object corresponding to a designated desired marker designated by a photographer from the markers displayed in the displaying means.~~

15. **(Canceled)**

16. **(Currently Amended)** The image capturing device according to claim 12, wherein the CPU actuates an ~~13, further comprising means for setting a desired~~ image processing with respect to an object of the captured still image based on information relating to the ~~selected~~ object designated from the moving image displayed in the displaying section.

17. **(Currently Amended)** The image capturing device according to claim 16, wherein the CPU ~~means for setting image processing sets a desired~~ actuates the image processing only with respect to image data of the ~~selected~~ designated object.

18. **(Previously Presented)** The image capturing device according to claim 1,

wherein an imaging condition for capturing a still image of the object differs from an imaging condition for capturing the moving image.

19. (Currently Amended) The image capturing device according to claim 1, further comprising ~~a recording section means for~~ recording at least one of data of the still image and data of the compressed moving image on a predetermined recording medium.

20. (Currently Amended) The image capturing device according to claim 19, wherein the recording ~~section means~~ records image data on different recording mediums in accordance with kind of image.

21. (Currently Amended) An image capturing method for capturing an image, comprising:

compressing a captured moving image;

extracting information relating to at least one object included in the moving image from information obtained in the process of compressing the moving image by utilizing interframe correlation information in the moving image;

setting an imaging condition for capturing a still image of the object based on the extracted information relating to the object in the moving image; and

capturing a still image of the object based on the imaging condition which has been set.

22. (Currently Amended) The image capturing method according to claim 21, further comprising ~~a step for setting a desired~~ an image processing with respect to an object of the captured still image based on the extracted information relating to the object.

23. (Currently Amended) An image capturing device for capturing an image, comprising:

~~means for~~ a compressing section compressing a captured moving image;

~~an extracting means for section~~ extracting information relating to at least one object included in the moving image from information obtained in the process of compressing the moving image by utilizing interframe correlation information in the moving image;

~~a camera means for~~ capturing a still image of the object; and

~~a CPU means for setting a desired an~~ image processing with respect to the ~~object of the captured~~ still image based on extracted information relating to the object ~~extracted from information obtained in the process of compressing the in~~ moving image.

24. (Currently Amended) The image capturing device according to claim 23, further comprising ~~image a~~ processing circuit ~~means for~~ performing the image processing which has been set with respect to the object of the still image.

25. (Currently Amended) The image capturing device according to claim 23, further comprising ~~still image a~~ compressing and coding section ~~means for~~ compressing and coding the captured still image.

26. (Currently Amended) The image capturing device according to claim 23, further comprising ~~a~~ displaying ~~means for~~ section displaying a captured image.

27. (Currently Amended) The image capturing device according to claim 26, wherein the displaying section ~~means~~ displays the captured moving image.

28. (Currently Amended) The image capturing device according to claim 27, wherein the CPU sets the image processing with respect to the object designated ~~extracting means comprises selecting means for selecting a desired object from the moving image displayed in the displaying~~ section ~~means~~.

29. (Currently Amended) The image capturing device according to claim 28, wherein the displaying ~~means~~ section further displays markers corresponding to objects, and wherein the CPU sets the image processing with respect to the ~~selecting means selects an object~~

corresponding to a designated ~~desired~~ marker ~~designated by a photographer from the markers displayed in the displaying means.~~

30. **(Currently Amended)** The image capturing device according to claim 23, wherein the CPU sets ~~means for setting image processing can designate a plurality of kinds of image processing, and can select a kind of image processing for each object.~~

31. **(Currently Amended)** The image capturing device according to claim 23, wherein the ~~means for setting image processing sets a desired image processing only with respect to the still image includes a processing of discarding signals of images other than the object extracted by the extracting section~~ image data of the extracted object.

32. **(Currently Amended)** The image capturing device according to claim 23, ~~further comprising means for setting~~ wherein the image processing with respect to the still image includes a blur-processing with respect to image [[data]] other than the object extracted by the extracted section ~~extracted object.~~

33. **(Currently Amended)** The image capturing device according to claim 23, ~~further comprising means for setting~~ wherein the image processing with respect to the still image includes a correction processing using a predetermined tone curve with respect to image data of the object extracted by the extracting section ~~extracted object.~~

34. **(Currently Amended)** The image capturing device according to claim 23, further comprising recording ~~means for~~ section recording at least one of data of the still image and data of the compressed moving image on a predetermined recording medium.

35. **(Currently Amended)** The image capturing device according to claim 34, wherein the recording ~~means~~ section records image data on different recording mediums in accordance with kind of image.

36. (Currently Amended) An image capturing method for capturing an image, comprising:

compressing a captured moving image;

extracting information relating to at least one object included in moving image from information obtained in the process of compressing the moving image by utilizing interframe correlation information in the moving image;

capturing a still image of the object; and[[;]]

setting ~~a desired~~ an image processing with respect to ~~a desired object of a~~ the captured still image ~~of the at least one object~~ based on extracted information relating to the ~~at least one~~ object ~~extracted from information obtained in the process of compressing~~ in the moving image; and

~~capturing the still image of the desired object.~~

37. (New) An image capturing device for capturing an image, comprising:

means for compressing a captured moving image;

means for extracting information relating to at least one object included in the moving image from information obtained in the process of compressing the moving image by utilizing interframe correlation information in the moving image;

means for setting an imaging condition for capturing a still image of the object based on the extracted information relating to the object in the moving image; and

means for capturing a still image of the object based on the set imaging condition.

38. (New) An image capturing device for capturing an image, comprising:

means for compressing a captured moving image;

means for extracting information relating to at least one object included in the moving image from information obtained in the process of compressing the moving image by utilizing interframe correlation in the moving image;

means for capturing a still image of the object; and

means for setting an image processing with respect to the captured still image based on extracted information relating to the object in the moving image.